ABSTRACT

A portable terminal is disclosed. In the portable terminal, a first housing extends lengthwise and a hinge housing is installed at an end of the first housing, for defining a first hinge axis along a width direction of the first housing and a second hinge axis perpendicular to the first hinge axis. A second housing is connected to the first housing by the hinge housing, for rotating about the first hinge axis to an opened state or a closed state with respect to the first housing. A sub-housing has a cylindrical camera module along the first hinge axis and is mounted lengthwise to the outer surface of the first housing.